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**AMENDMENTS TO THE SPECIFICATION**

Please amend the specification as follows:

On Page 4, lines 8-20:

Alternately, as shown in Figure 3, a fluid connection assembly 110 including a metal tube 122 is inserted into a port 114 of a manifold 112. The port 114 includes a flared end 124, and the metal tube 122 includes an annular collar 116. When the metal tube 122 is inserted into the port 114, the flared end 124 of the port 114 engages the annular collar 116 of the metal tube 122 to prevent over insertion of the metal tube 122 into the port 114. The metal tube 122 includes a recess 118 spaced from the annular collar 116, and a seal 120 is received in the recess 118. When the metal tube 122 is inserted into the port 114 of the manifold 112, the seal 120 is located between the metal tube 122 and the port 114. A retainer 128 is molded over the annular collar 116 of the metal tube 122 and the flared end 124 of the port 114 to retain the metal tube 122 axially on the port 114. Although not illustrated, the metal tube 122 and the port 114 of the manifold 112 each include locating features to prevent relative rotation of the metal tube 122 relative to the port 114.

On Page 5, lines 10-17:

Figure 5 illustrates a fourth embodiment of a fluid connection assembly 310 including a manifold 312 having port 314. The port 314 includes a flared end 321. A metal tube 322 is inserted into the port 314, compressing a seal 320 between the flared end 321 of the port 314 and the metal tube 322. A retainer 326 is over-molded over the joint of the port 314 of the manifold 312 and the metal tube 322. The metal tube 322 includes a flared end 324 that abuts the seal 320 when the metal tube 322 is fully installed. The retainer 326 compresses the seal 320 and retains the components together. Alternately, the metal tube 322 includes the flared end 324 and the port 314 is inserted into the metal tube 322.